MOL LUBRICANTS FOR AGRICULTURAL EQUIPMENT

GUARANTEED RELIABILITY EVEN UNDER EXTREME LOADS AND IN SEVERE CONDITIONS
Unexpected failures of agricultural equipment operating under heavy loads may lead to serious damage. Lubricants play a key role in avoiding these sudden breakdowns.

Expertly chosen lubricants and accompanying services provide not only long-term reliability of equipment and minimum levels of maintenance cost, but ensure longer oil change intervals and so decrease the frequency of planned maintenance into the bargain.

MOL agricultural lubricants help your equipment operate at maximum performance levels!

Our lubricants’ development process is based on more than 100 years’ experience and our client needs and equipment manufacturer requirements are taken carefully into consideration. Thanks to their advanced formulae, our products provide balanced performance in all fields of engine protection. Apart from high operational reliability, we place great emphasis on our lubricants lowering client operating costs.

By up to 15% lower operating costs

- Maintenance costs may decrease by up to 15%
- Thanks to longer oil changes and relubrication intervals permitted by our products, lubricant consumption may decrease by even 20%
- Productivity and efficiency increase in proportion to decreasing numbers of unexpected breakdowns and maintenance-related downtimes.

Guaranteed reliability

Our agricultural lubricants meet leading equipment manufacturer requirements and measure up to the most advanced agricultural equipment needs, so they are excellent options to replace OEM lubricants.

Outstanding engine protection

- Due to our products’ outstanding wear protection, our client’s engines operate longer without component replacements or renewal
- Our lubricants minimize contamination deposits thereby providing optimum operating conditions for engines
- They also provide outstanding corrosion protection ensuring longer engine life and decreased maintenance requirements.
MOL AGRICULTURAL LUBRICANTS – FOR ALL LUBRICATION NEEDS

MOL Farm multi-purpose tractor oils
- MOL Farm NH Ultra SAE 80W, 10W-30
- MOL Farm JD
- MOL Farm STOU 10W-40, 15W-30

MOL Farm engine oils
- MOL Farm Protect E9 15W-40
- MOL Farm Protect 10W-40, 15W-40

MOL Farm engine oils
- MOL Farm Protect E9 15W-40
- MOL Farm Protect 10W-40, 15W-40

MOL Farm engine oils
- MOL Farm Protect E9 15W-40
- MOL Farm Protect 10W-40, 15W-40

EVOX coolants
- EVOX Premium
- EVOX Extra

MOL greases
- MOL Favorit 2
- MOL Farm Grease 2MG
- MOL Liton LT 2EP
- MOL Grafit LT 2EP

MOL Hykomol gear oils
- MOL Hykomol LS 90, 85W-90
- MOL Hykomol K 80W-90, 85W-90, 80W-140
- MOL Hykomol 90, 80W-90, 85W-140

Our coolants and lubricating greases are covered in a separate brochure.

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CHOOSE CAREFULLY!

To maximise your lubricants’ advantages, you need expertise. Over and above introducing our products in detail, we provide you here with a simple icon system to help you choose the most suitable lubricant for your equipment.

**MAXIMUM PROTECTION FOR YOUR EQUIPMENT**

You can reduce the number of equipment failures! Our lubricants provide excellent protection against wear as well as corrosion while minimising deposits, thereby ensuring optimum equipment operating conditions. Your equipment will operate longer with less maintenance thus saving overhead costs.

**LONG OIL CHANGE AND RELUBRICATION INTERVALS**

Due to their extended oil change capabilities, our lubricants need less frequent changes so you can save money on lower lubricant consumption and less maintenance. Less downtime means more efficient equipment operation.

**LOWER INVENTORY LEVEL, LESS MISAPPLICATION**

Minimise your inventory levels and misapplication risks! Our multi-purpose lubricants are used to lubricate different system points and they are suitable for a wide range of applications. Should you operate a mixed fleet, you will not need different oils for different makes of equipment, another cost savings source.

**COLD WEATHER PROTECTION**

Due to their excellent pumpability and low pour points, our lubricants provide outstanding lubrication even in the coldest weather conditions, thus ensuring maximum year-round protection.

**EXTRA DPF PROTECTION**

Emission regulations are constantly becoming more stringent and equipment manufacturers are busy making technological advances to meet the challenge. Low ash oils provide protection for modern DPF exhaust systems, increasing particulate filter life and decreasing harmful exhausts.
MOL FARM ENGINE OILS

MOL Farm Protect E9 15W-40

TOP QUALITY ENGINE OIL FOR THE MOST ADVANCED AGRICULTURAL EQUIPMENT

A low ash engine oil for the high performance of normally aspirated and turbocharged diesel engines equipped with diesel particle filters and oxidation catalysers operating the most advanced agricultural machinery and mobile farm equipment. This oil provides long oil change intervals.

- Extra high performance level guarantees long engine life
- Low ash content results in low levels of harmful emissions and ensures long life of diesel particulate filters, resulting in lower costs
- Long oil change intervals result in lower lubricant consumption, thereby reducing operating costs
- Protection against corrosion decreases maintenance requirements
- Excellent wear protection lowers frequency of component replacements and renewals
- Prevention of deposit formation keeps engines clean which is priority number one in optimum engine performance
- Meets leading equipment manufacturer requirements and measures up to the most advanced agricultural equipment needs.

MOL Farm Protect 10W-40 and 15W-40

PREMIUM DIESEL ENGINE OILS FOR ADVANCED AGRICULTURAL MACHINERY OPERATING UNDER HEAVY LOADS

High performance, long life engine oils for advanced diesel engines in heavily-loaded agricultural machinery and mobile farm equipment, operating under severe conditions. They:

- Minimize engine wear therefore guaranteeing long engine life and lower maintenance costs
- Contribute to cost-effective operations thanks to their long oil drain intervals and the reduced need for oil changes
- Provide higher levels of corrosion protection resulting in fewer component replacements and longer engine life
- Provide excellent engine cleanliness which is essential to optimum engine performance
- Meet leading equipment manufacturer requirements and measure up to the most advanced agricultural equipment requirements.

SPECIFICATIONS

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OUR MOL DYNAMIC COMMERCIAL ENGINE OILS ARE COVERED IN A SEPARATE BROCHURE.
ENGINE PROTECTION PROVEN FOR 500 HOURS OF OPERATION

MOL FARM PROTECT E9 15W-40 | 500 HOURS OF OPERATION TESTING

Our MOL Farm Protect E9 15W-40 high performance engine oil was subjected to a real life 500 hour operational test to prove its continuous outstanding engine protection. It completely fulfilled equipment manufacturer requirements and represents an excellent option for manufacturers’ brands.

**OBJECTIVE:** Testing performance and engine protection provided by the engine oil for 500 hours of operation

**CONDITIONS OF TESTING:** The tests were carried out in real life operating conditions. The machines were loaded as usual in everyday agricultural operations, which means periodic heavy loading: 72% ploughing, 21% field haulage, 6% road haulage and 1% other activities

**ENGINES SELECTED FOR THE TESTS:** Three John Deere tractors in similar condition, but of different types and performance (JD8330, JD8120, JD6530)

**ENGINE REQUIREMENTS:** For the John Deere 8330 and 8120 types the maximum oil change interval was 375 hours, while the John Deere 6530 operated for 500 hours as specified by the equipment manufacturer

**SAMPLING:** Oil samples were taken every 100 hours of operation to check engine oil operating condition

**SAMPLE ANALYSES:** The samples were analysed and results evaluated by our internationally acknowledged MOL WearCheck laboratory.

**DURATION:** 500 hours of operation

CONVINCING RESULTS

The 500 hours test described above proved that the MOL Farm Protect E9 15W-40 demonstrated outstanding engine protection and provided maximum engine life thus contributing to more efficient farming operations.

**OUTSTANDING ENGINE PROTECTION**

The oil maintained its viscosity during the whole 500 hours of operation therefore providing optimum lubrication.

The test proved that using MOL Farm Protect E9 15W-40 engine oil can decrease oil consumption by even up to 25% in certain tractor types.

**MAXIMUM ENGINE LIFE**

During the 500 hours of testing, concentrations of ferrous and non-ferrous wear particles remained low; not even close to limits generally accepted in oil diagnostics. (Figure 1)

Thanks to strong wear protection, engine maintenance costs can be decreased by up to 15%.

**EXCEEDING INTERNATIONAL REQUIREMENTS**

This oil exceeds ACEA E9 and API CJ-4 specification requirements.*

This oil provides a more than doubled oil consumption decrease than specified by API CJ-4.

* Caterpillar 1N test

![Figure 1: Significant wear protection reserves of MOL Farm Protect E9](image)
MULTI-PURPOSE TRACTOR OILS

MOL Farm Gear and Hydraulic Oils for Tractors (UTTO)

MOL Farm NH Ultra
A top performance tractor gear and hydraulic oil (UTTO) specially developed for Case New Holland Group equipment. A long drain multi-purpose lubricating oil for gear-drives, Power-Shift torque converters, differentials, wet brakes and hydraulic systems of high performance agricultural machinery.

- Its high performance level guarantees reliable operation
- Suitable for long drain intervals, therefore decreases operating costs
- Its formula provides excellent cold flow properties and quick overall lubrication after starting so that intensive wear may be avoided
- It ensures optimal wet brake operation – brakes operate silently and smoothly
- Its excellent corrosion protection exceeds equipment manufacturer requirements and ensures longer equipment life and less maintenance
- It prevents deposit formation, providing excellent cleanliness of machine parts.

MOL Farm JD
A multi-purpose, high performance tractor gear and hydraulic oil (UTTO) with special characteristics for modern tractor and mobile agricultural equipment gears and wet brakes. Totally meets John Deere machinery requirements.

- Its formula provides excellent cold flow properties and quick overall lubrication after starting so intensive wear can be avoided
- It ensures optimal wet brake operation – brakes operate silently and smoothly
- Its excellent corrosion protection exceeds equipment manufacturer requirements and so ensures longer equipment life and less maintenance.

MOL Farm STOU multi-purpose tractor oils

MOL Farm STOU 10W-40
A top performance synthetic oil for engines, gears and hydraulic systems. Suitable for application as engine oil in modern, high performance diesel engines used in agriculture (if the manufacturer allows STOU type lubricants), as gear oil in mechanical gears and as working fluid in hydraulic systems.

- Its special friction characteristics provide long life for wet brakes and couplings
- Its synthetic components provide excellent cold flow properties and reliable, stable lubricating film. It ensures quick overall lubrication after starting so that intensive wear may be avoided
- It guarantees maximum performance and complete protection for the engine, the hydraulic system and wet brakes at one and the same time
- Using a multi-purpose product means procuring and inventorying fewer types of lubricant.

MOL Farm STOU 15W-30
A high performance multi-purpose tractor oil. It provides protection for the engines (if the manufacturer allows STOU type lubricants), gears, wet brakes and hydraulic systems of tractors and agricultural equipment in a wide temperature range and under heavy loads.

- Suitable for application in all lubricated parts of tractors. As a multi-purpose product, its use results in procuring and inventorying fewer types of lubricant
- It guarantees complete protection for the engine, gears, hydraulic system and wet brakes at one and the same time.
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GEAR OILS
FOR TRANSMISSIONS AND DIFFERENTIALS

MOL Hykomol LS series
Special high performance gear oils primarily for limited slip differentials.

- They provide outstanding wear protection, so as to increase gear life and decrease maintenance costs
- Their special viscosity and friction modifier additives permit noiseless operations
- They ensure lower gear temperatures than gear oils without LS additives; the lower frictional loss delivers fuel savings.

MOL Hykomol K series
High performance EP gear oils developed for gears operating under moderate or heavy loads.

- Thanks to their excellent oxidation stability, they maintain their quality in high operating temperatures
- They form a reliable lubricating film even under heavy loads, therefore preventing wear and corrosion thus decreasing maintenance costs.

MOL Hykomol series
High performance gear oils for transmissions and a wide range of applications.

- Thanks to their excellent oxidation stability, they maintain their quality in high operating temperature conditions
- They form a reliable lubricating film even under heavy loads, therefore successfully preventing wear and corrosion, thus decreasing maintenance costs.

SPECIFICATIONS

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OTHER PRODUCTS

HYDRAULIC OILS

MOL Hydro HV series
Multigrade hydraulic oils with performances substantially exceeding ISO HV requirements. Due to their outstanding thermal and mechanical stability, they are excellent for outdoor applications, in hydraulic systems operating in a wide temperature range.

- They permit long drain intervals so less lubricant is needed thus contributing to lower operating costs
- They guarantee the reliable operation of hydraulic systems in high and low temperatures
- They provide outstanding wear protection and good filterability thus improving equipment life and lowering maintenance costs.

MOL Hydro HME series
High quality hydraulic oils with performances substantially exceeding ISO HM requirements for hydraulic systems operating under severe conditions.

- They provide outstanding wear and corrosion protection, ensuring reliable operations and long equipment life thus decreasing maintenance costs
- Their high level of stability allows long drain intervals so that lubricant consumption is lower.

MOL Hydro HM series
High performance working fluids for hydraulic systems under normal thermal and mechanical loads. They decrease deposit formation and provide protection against corrosion.

- Due to their advantageous viscosity characteristics and strong anti-wear properties they ensure long hydraulic system life which lowers maintenance costs
- They provide efficient protection against corrosion.

GREASES

MOL Favorit 2
A multi-purpose lubricating grease with good mechanical stability, providing adequate lubrication for longer.

- It maintains its stability even in extreme weather conditions
- Its excellent load-bearing capabilities and outstanding corrosion protection provide long equipment life and lower maintenance costs
- It provides reliable lubrication even at high speeds
- It maintains its stability and all of its advantages even under strong vibration
- Due to its good water resistance qualities, it is suitable for use in wet conditions.

MOL Farm Grease 2MG
A high-performance lubricating grease containing molybden-disulphide and graphite specially developed for agricultural equipment subjected to high risks of seizure. Recommended for lubricating bearings, joints and bolts, primarily in separate lubricating systems.

- Due to its good water resistance it provides good lubrication in wet conditions
- Its excellent load-bearing capabilities and outstanding seizure protection provide long equipment life
- Since this is a long-life grease, grease consumption is decreased.

MOL Grafit LT 2EP
This heavy duty lubricating grease makes a really excellent choice for low speed bearings and bolts subjected to dynamic loads, mainly due to its unique graphite content.

- Thanks to its solid additive it delivers stout protection against seizure even under heavy loads.
- Its outstanding load-bearing ability and its wear protection capability both contribute to longer equipment life and lower maintenance costs.
- Due to its excellent water-resisting powers, it provides reliable lubrication even for machinery operating in the open air.
- Thanks to its long life, this grease reduces grease consumption.

MOL Liton LT 2EP
A multi-purpose grease with good load-bearing capabilities and water resistance that provides corrosion protection and low levels of friction and wear as well.

- Its excellent load-bearing capabilities and outstanding corrosion protection provide long equipment life and lower maintenance costs
- Due to its advantageous viscosity characteristics, it provides excellent lubrication even at low temperatures
- Due to its excellent water resistance capability, it provides good lubrication in wet conditions
- Since it is a long-life grease, grease consumption is decreased.
**MOL AGRICULTURAL LUBRICANTS**

**FOR THE MOST ADVANCED AGRICULTURAL EQUIPMENT**

MOL agricultural lubricants meet leading equipment manufacturer requirements and measure up to the most advanced agricultural equipment needs, so they are excellent options to replace OEM lubricants. For the different brands below, the following products are recommended:

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For proper lubricant choice, please contact our experts, using our MOL online lubricant advisor (MOL.HU/EN/LUBRICANTADVISOR), or refer to your equipment manual.
SERVICES

LUBRICATION CONSULTING

Call us!
Our expert team is at your service: we would be glad to help solve all your lubrication-related problems and answer any questions you might have.

WEARCHECK OIL AND MACHINE DIAGNOSTICS

Prevent equipment breakdowns!
The WearCheck test is a globally-recognised lubricant analysis method that helps quantify oil deterioration and identify any possible damage to your agricultural machinery before this results in serious production losses and maintenance costs.

- Unexpected breakdowns can be identified at an early stage
- Hidden deterioration in and malfunctions of agricultural equipment can be assessed
- Downtime can be decreased or eliminated
- Maintenance costs can be reduced
- Maintenance can be planned better and become more accurate
- Oil change intervals can be optimised
- Vehicle and machine reliability can be improved

COOLCHECK COOLANT DIAGNOSTICS

Have your equipment’s cooling systems checked! Internal combustion engine coolants usually get less attention than they deserve. International studies have confirmed that the majority of all engine breakdowns can be attributed to the malfunctioning of cooling systems or unsuitable coolants.

With the help of CoolCheck coolant testing and regular maintenance:

- healthy coolant systems can be maintained
- coolant lifetimes can be optimally achieved
- maintenance costs can be decreased

OUR WEARCHECK AND COOLCHECK SERVICES ARE COVERED IN SEPARATE BROCHURES.
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Our lubricant services:
- Lubrication technology consulting
- WearCheck oil and machine diagnostics
- Lubrication assessment
- Training courses

YOUR PARTNER: